

GEORGETOWN BULK OIL TANK, SLUDGE/JUNK OIL REMOVAL REQUIREMENT SHEET

1. Remove approximately 30,000 gallons of sludge/junk oil from the tank.
2. Clean the inside of the tank and adjacent pumproom.
3. Clean and flush the connecting piping.
4. Describe site safety and personal protection measures that will be observed should a person enter the tank.
5. Cleaning method used on the concrete will result in the concrete meeting the requirements of King County and Washington State for solid waste disposal and allows the concrete to be disposed of at a construction waste landfill or municipal landfill.
6. Bidder will provide and describe the measures that will be taken to contain all oil, water and material for this removal.
7. Bidder will provide spill prevention guidelines for the site and for the transportation.
8. Bidder will provide an outline for the treatment, use or disposal of, all used oil, sludge, water and material.
9. Disposal of cleaning water, sludge, oil and used material to be in accordance with all fire, health and environmental laws and regulations.
10. Should a permitted Treatment Storage and Disposal (TSD) facility be used, provide the name and a Department of Ecology/EPA Identification Number.
11. A copy of a site location plan #SK 1001 is attached.
12. Seattle City Light Work Order #87-9(B), Georgetown Residuum Fuel Tank Testing sheet is attached.
13. Contact person at Seattle City Light will be Shirli Axelrod (684-3568) or Harold Tuffs (386-1714).
14. Bidder will provide any heating and necessary power.